

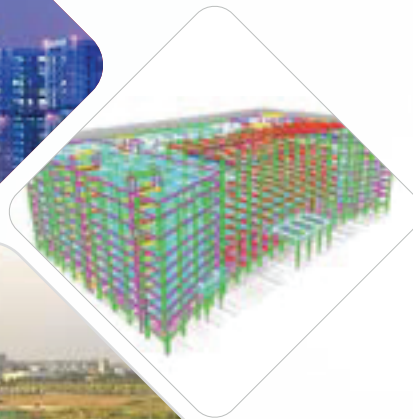


TRUST - QUALITY - EFFICIENCY

Company **BROCHURE**

NCMCONS - The base for innovation!

- DESIGN ENGINEERING
- POST-TENSIONING
- MANUFACTURING AND PRODUCTION



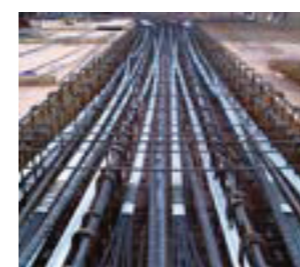


NCMCONS The base for innovation!

Under the circumstances of the economy in generally and the fluctuate nature of real estate, intense competition of the industry competitors, strict requirements from clients on technical innovation and hi-tech applying for product quality improvement, NCMCONS strongly commits to create ultimate values for partners and clients based on our specialization and high dedication of NCMCONS people.



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Company Brochure

Thanks to the experienced and skilled employees, NCMCONS has been proving its professional and top-quality products by applying the optimal post-tensioning engineering into civil, industrial, infrastructure and transport construction.

PREFACE

Dear honored partners and clients,

NCMCONS Engineering Construction Corporation (NCMCONS) always strives to improve and has succeeded in applying intensive post-tensioning techniques in the construction process of complex structures such as PT strand beams and slabs, transfer beams, transfer slabs, prestressed piers, ground anchors, rock anchors and external tension reinforcement for civil, industrial, infrastructure and transport works.

In particular, NCMCONS also researches and produces materials, machinery and equipment serving the post-tensioning construction for domestic and international projects.

The comprehensive strategy of NCMCONS is to constantly invest in research, application and development of new and specialized techniques to bring optimal optimum efficiency in terms of progress and economy for each project.

With a standard management system, talented leaders and a team of skilled and experienced personnel, NCMCONS has been asserting its capacity, making its difference in post-tensioning design and construction in Vietnam.

TRUST-QUALITY-EFFICIENCY is considered as a measure of the success of our projects and NCMCONS commits to always bring full satisfaction to our partners and clients.

Yours sincerely,

“
High values associated with Trust, Top Quality, On-schedule and cost-saving methods for customers are the key to our sustainable development.





INTRODUCTION

NCMCONS IS A RELIABLE PARTNER AND THE BEST CHOICE OF THE INVESTORS IN CONSTRUCTION FIELD.

OVERVIEW

NCMCONS not only shows capacity in all participating projects but also has a strategic vision of a strong brand, constantly innovating and always providing effective solutions for all customers.

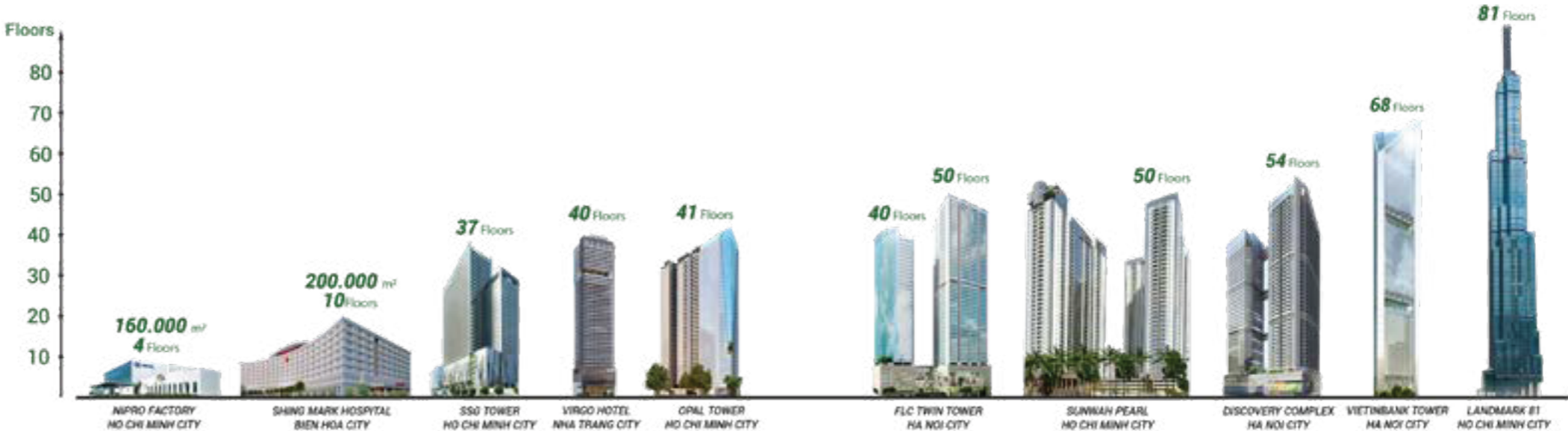


NCMCONS not only proves capacity in all participating projects but also has a strategic vision of a strong brand, constantly innovating and always providing effective solutions for all customers.

NCMCONS always actively researches and applies post-tensioning technology to produce high quality products, serving the increasingly diverse needs of our partners and customers.

With professional working style, high sense of responsibility, taking Trust and Quality as a measure of success, steadfastness on the roadmap towards sustainable

development, NCMCONS is determined to strive and take every effort to bring top-quality products and services to our honored partners and clients.



ORGANIZATIONAL CHART

NCMCONS ENGINEERING CONSTRUCTION CORPORATION



KEY PERSON



Mr. DINH VAN THANH
Chairman and General Director



Mr. VU VAN SON
Deputy General Director



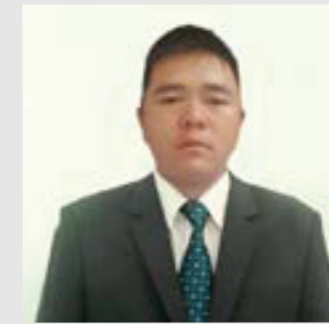
Mr. NGUYEN HAI LONG
Senior Advisor



Mr. PHAN HOAI HIEU
Senior Advisor



Mr. NGUYEN XUAN DANH
Manager of Design Department



Mr. VU VAN NAM
Manager of Construction Department



Mrs. PHAN THI THU THAO
Manager of Accounting and Finance Department



Mr. LE THANH SU
Manager of Safety and Quality Control Department



Ms. CHAU THI LY
Manager of HR and Administration Department



Mr. NGUYEN DUY PHUC
Manager of Tendering and Contract Department



Mrs. NGUYEN THI THAM
Manager of Supply and Cost Control Department



Mr. HOANG VAN THUC
Manager of Manufacturing Department

PERSONNEL



FUTURE DIRECTION, GLOBAL VISION

Inheriting the passion from the founders, NCMCONS people always work with one core values are professional passion, upright spirit, enthusiasm and solidarity.

The image of NCMCONS is an honor and obligation for us to be willing to conquer all challenges with the most stringent technical requirements of customers. This is the unique identity of NCMCONS because we deeply understand that every successful member will be a huge contributor to the sustainable development of our company.

NCMCONS personnel are individuals who always take priority over efficiency by working with passion and dedication, especially the learning spirit and self-improvement in knowledge as well as professional skills is always highly paid attention. In addition, the cooperation and support between each individual and the departments is encouraged to be developed as the cultural values for NCMCONS.



NCMCONS people include engineers and specialists who have high expertise, especially rich in practical experience in the management and implementation of large projects nationwide.



NCMCONS always pay high attention to the quality of the recruitment process.



NCMCONS regularly holds internal training courses for the employees to sharpen skills and improve working effectiveness.

01 OFFICE STAFF

Office team is skilled, experienced and resilient in every assigned task. We have been applying the Standard Operating Procedure (SOP) at work to always manage and obtain the highest efficiency at work.



02 TECHNICAL STAFF

Our technical staff are those who are hard trained, obsess a high sense of responsibility, constantly learns and applies the cutting-edge techniques, the optimal solutions in each design and construction projects.

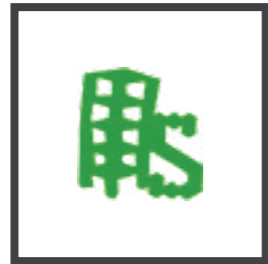
03 CONSTRUCTION STAFF

For each project, work quality is always our top priority. Therefore, our construction staff is always hired and trained hard in construction engineering, labor safety and environmental protection.

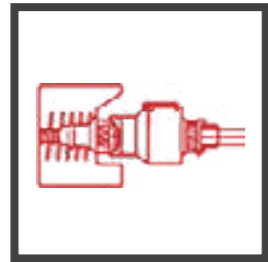


BUSINESS SERVICES

Taking the advantages of a creative disciplined workforce, modern equipment along with safe and effective construction engineering solutions, NCMCONS highly focuses on civil and industrial projects to meet the increasing demand in the construction market and develop the post-tensioning technology much more optimal.



DESIGN ENGINEERING



POST-TENSIONING



MANUFACTURING AND PRODUCTION



INTRODUCTION

Overview On Business services

With the advantage of a skilled, experienced and workforce, modern equipment and optimal solution in design and construction, NCMCONS focuses resources on civil and industrial projects with the Design & Build package for prestressed construction. At the same time, NCMCONS promote the production and manufacture of materials and equipment for post-tensioning industry and other mechanical and equipment products to meet the diverse needs of construction market in Vietnam.

On the basis of experienced and skilled technical employees, modern equipment and strong financial capability, NCMCONS aims to be a professional and specialized contractor in overall design and post-tensioning construction.

With the motto **“TRUST - QUALITY - EFFICIENCY”**, NCMCONS always focuses on improving working procedure, technology, machinery and equipment, especially training a team of skilled technical personnel who work with passion and dedication to bring the greatest satisfaction to domestic and international clients.

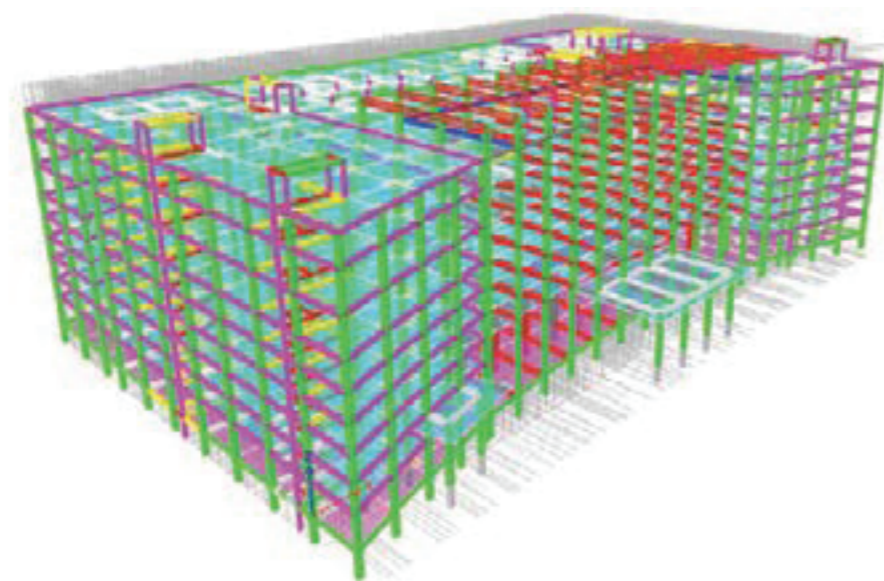


SERVICE
DESIGN ENGINEERING

NCMCONS takes post-tensioning technology as a firm foundation for the Company's sustainable development. NCMCONS has been participating and completed many large-scale projects across Vietnam and Cambodia. NCMCONS will always accompany with our honored partners and clients in consulting and offering the best solutions for conclusion structures from the ground to the roof. NCMCONS strongly commits to meets all requirements on techniques, quality, progress and bring the highest benefits for our honored partners and clients.

01 **CONSULTANCY**
OVERALL STRUCTURE DESIGN

NCMCONS performs the overall structure design consultancy for all types of construction works such as high-rise apartment building, office building, complex building, commercial center, school, hospital, factory, industrial work, religious works, etc.



Shingmark Hospital 2014

A HIGH QUALITY DESIGN DOSSIER IS A NECESSARY CONDITION FOR THE PROJECT SUCCESS.

02 **POST-TENSIONING DESIGN**
CONSULTANCY

NCMCONS specializes in the application of post-tensioning technology in the design process of the post-tensioning structures:

Beams and slabs of civil and industrial buildings including slabs on ground, slabs on pile cap, transfer beams and transfer slab, tanks and silos, bridge and road segments, ground anchor, rock anchor, external prestressed reinforcement ...



FLC Twin Tower - 2017



Hau Giang Cold Storage - 2012

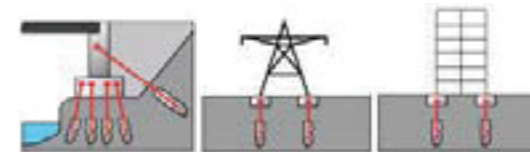
03 **FOUNDATION,**
GROUND AND ROCK ANCHORAGE DESIGN

Designing the ground anchorage system to stabilize retaining wall when constructing underground part is the optimal solution for the construction works with large and deep underground area helps to speed up construction progress and reduce construction costs.

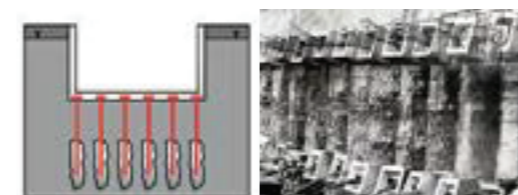
Stabilize the retaining wall of the excavation in the process of underground construction



Avoid collapse for the high-rise buildings, bridge and highway segments



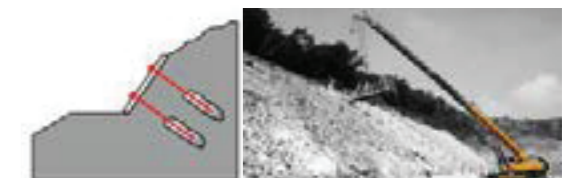
Avoid floating for tank and silo



Stabilize the embankment and dam



Stabilize the slope



SERVICE
POST-TENSIONING ENGINEERING

04

CONSULTANCY
SOLUTION DESIGN FOR STRUCTURE REINFORCEMENT

NCMCONS designs solutions to reinforce structures that need to change its functions, large loading capability, and cut the post-tensioned slabs by Zip anchorage.



Phuc Yen 2 Apartment

In addition, in the case of a component being damaged resulting from or resulting in errors in design or a requirement from the client about loading capability increase, the external post-tensioning will be the optimal solution for structure reinforcement.



05

EXPERTISE



THE APPLIED STANDARDS

- EUROCODE (BS EN, EN ISO)
- AUSTRALIA STANDARD - AS 3600
- AMERICAN CONCRETE INSTITUTE - ACI 318
- VIETNAMESE STANDARD TCVN



DESIGN SOFTWARES

NCMCONS applies various and specialized design softwares to serve the detailed deployment of steel and concrete structures, pre-stressed concrete, etc.

We are committed to bring top quality products and services to meet all complex requirements from clients and the applied technical standards.



- Cedrus (Beam and slab structures)
- Statik (Frame structures)
- LuFagus (Cross section analysis)
- Larix (Geological engineering)

SERVICE POST-TENSIONING ENGINEERING

NCMCONS inherits values of design and construction innovation from one of the top engineering companies in Vietnam.

However, with a team of highly qualified personnel and experts NCMCONS is constantly improving, innovating and promoting these values to provide the best solution in terms of economic, technical, quality and progress aspects for partners and clients in civil, industrial, infrastructure, transport and foundation projects.



Sunwar Pearl - 2018

01 POST-TENSIONING FOR BEAM AND SLAB

Post-tensioning is applied in the process of beam construction for high-rise buildings, civil houses, condominiums, and industrial works to obtain the optimal result in terms of cost, progress and using capability.



Nipro Factory – 2017



Transfer beam of Saigonres Plaza

ADVANTAGES OF POST-TENSIONING ENGINEERING:

- Stressed the concrete structure
- Reduce stressing pressure, avoid deflection and crack in the structure
- Increase span of the building
- Reduce height of the section
- Reduce weight of the building
- Reduce investment cost, shortened construction schedule, ensure requirements on aesthetics and using capability

02

POST-TENSIONING FOR TRANSFER BEAM AND SLAB



Shingmark Hospital – 2014

Transfer beams and slabs which are applied to support the wall system of the upper floors on projects have been implementing in the design and construction process of NCMCONS.

Using prestressed concrete in the construction process of transfer beams and slabs with large span and loading capability will meet the various needs of the investor for each project. Furthermore, applying this solution can reduce cost of materials and height of the structure, increase the clear height. In addition, it can also reduce the cracks and ensure other technical requirement in a much more efficient way than other conventional solutions.



Transfer slab of Hilton Danang - 2015

SERVICE
POST-TENSIONING ENGINEERING

03

POST-TENSIONING
FOR ROAD AND BRIDGE SEGMENTS



Post-tensioning techniques are applied for bridge segments with large span or beams of piers or railways.

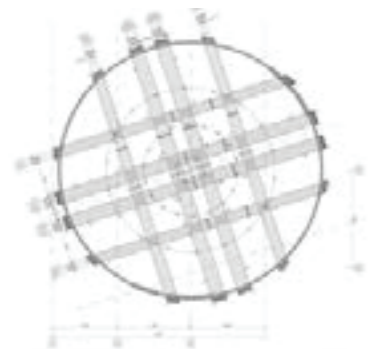
Applying the post-tensioning techniques will bring economic value, avoid crack and collapse and ensure the durability of the construction works.



Bridge piers of Metro - 2014

04

POST-TENSIONING
FOR SILO AND TANK



Applying post-tensioning in the process of silo and tank construction have these following advantages:

- Generate prestressed pressure to against the loading force on wall of silo and tank;
- Bring a larger economic value compared to the conventional techniques;
- Minimize the appearance of crack and collapse for the concrete structures;

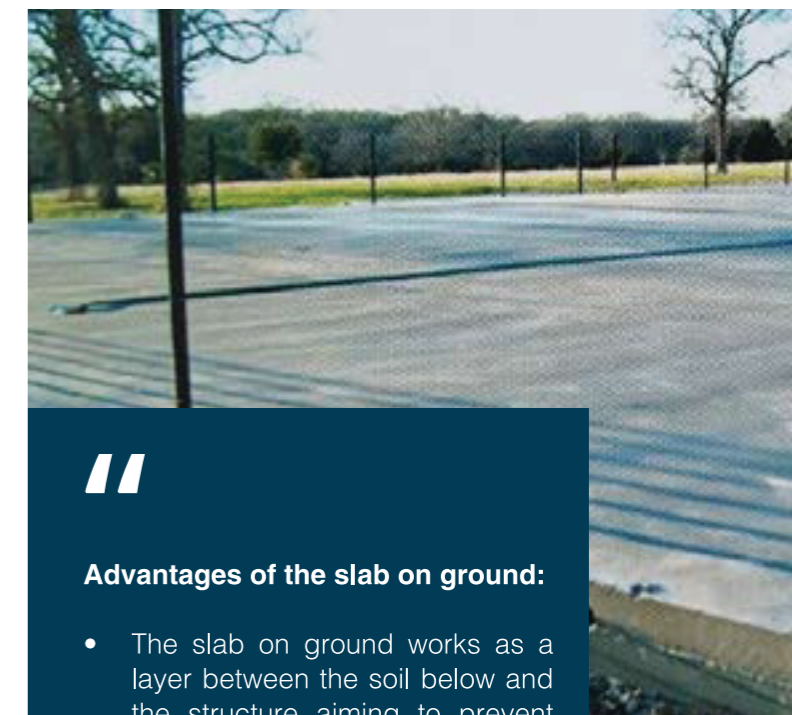


Tanks at Cai Mep-Thi Vai port



05

POST-TENSIONING
FOR SLAB ON GROUND



//

Advantages of the slab on ground:

- The slab on ground works as a layer between the soil below and the structure aiming to prevent structural deformation.
- The post-tensioning slab on ground (foundation system) is designed to be resistant the deformation due to changes in humidity of the soil below while still remain the relative expansion of the slab above.

Post-tensioning slab on ground is applied in the construction process of factory, container parking lot, cold storage, port, airport, toll station, etc. thanks to high economic value and great durability.

Post-tensioning slab is the best replacement for the deep foundation with high compaction.

SERVICE

POST-TENSIONING ENGINEERING

06

POST-TENSIONING FOR GROUND AND ROCK ANCHORAGE



Ground and rock anchorage is a safe and effective solution for the temporary and permanent anchorage which have been applied widely in the world due to lower cost and short schedule for the ground construction.

GROUND ANCHORAGE IS APPLIED FOR THESE CASES:

- Construction works with setback, deep and large ground area;
- Stabilize the retaining wall of the excavation during the ground construction; stabilize the fender beam, embankment and dam;
- Stabilize and reinforce the bridge piers;
- Stabilize structures of high-rise buildings with deep and box foundation;
- Stabilize the slope;

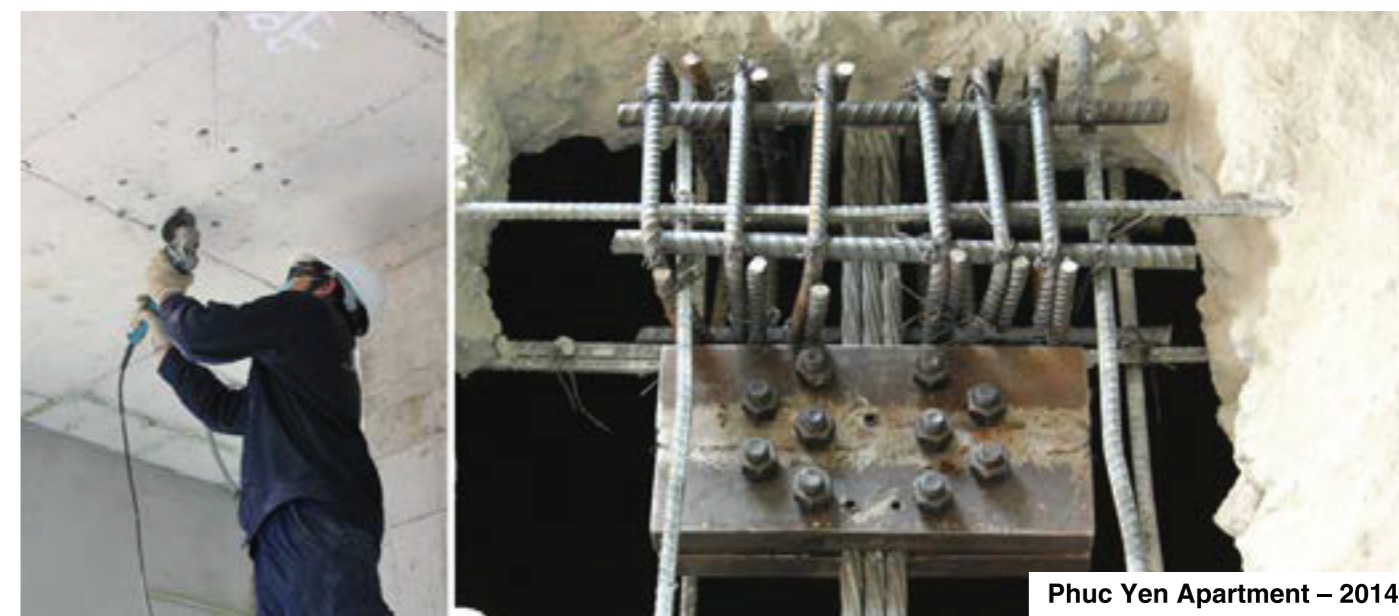


07

POST-TENSIONING FOR STRUCTURE REINFORCEMENT

ZIP ANCHORAGE FOR POST-TENSIONING CONSTRUCTION

Zip anchorage of NCMCONS is used to cut the post-tensioned slab to have the opening for changing using capability of the construction work.



Phuc Yen Apartment – 2014

EXTERNAL POST-TENSIONING FOR STRUCTURE REINFORCEMENT

External post-tensioning can be applied to both new and existing structures which need to be strengthened to increase loading capacity for the structures. External post-tensioning is very useful because shorted the construction progress, meet the technical requirements in repair and inspection process, much more convenient in recognizing and fixing all damages.



Citi Gym Le Loi – 2019



REMAINING THE SPIRIT OF RESEARCH, INNOVATION, AND CREATIVITY, SET HIGHER LIMITS CREATE A UNIQUE IMAGES OF NCMCONS PEOPLE WITH PROFESSIONAL WORKING STYLE, DEDICATION AND ENTHUSIASM.

SERVICE MANUFACTURING AND PRODUCTION

NCMCONS has a factory specializing in manufacturing and supplying post-tensioning materials including anchor and duct for domestic and international clients.

These products have been tested and obtained the quality certificates:

- TCCS 01 for duct;
- TCCS 02;
- TCCS 03 for anchor;
- ISO 9001:2015 Certificate for quality management;

NCMCONS has also successfully manufactured the Zip anchorage and has been granted patent for this innovation. Furthermore, NCMCONS manufactures mechanical products such as mortar pumping machine, table, chair, tank, frame, iron stairs, supporting system, etc.



COMPANY CULTURE

COMPANY CULTURE

A company needs to build a unique corporate culture because this is a prerequisite for a great success and sustainable development. Such a corporate culture should reflect spirit, ethics, strategic orientation, people and image of the company.



REGULAR UPDATE

Always highly focused on the efficiency of the management system, we have been applying the Enterprise Resources Planning System to improve the performance result at work for the company departments.



SUSTAINABLE DEVELOPMENT COMMITMENT

NCMCONS is highly confident to reach a sustainable development which results from strong commitments of NCMCONS employees, our honored clients and suppliers.



TECHNICAL SOLUTION

NCMCONS team always improve design and construction capability for overall structure and post-tensioning structure projects. We strictly comply with popular international and domestic standards for efficiency and safety during the project execution.

VISION MISSION

Become the best choice of partners and clients for being a top post-tensioning contractor;

Acquire immense prestige on post-tensioning design and construction in domestic and international markets;

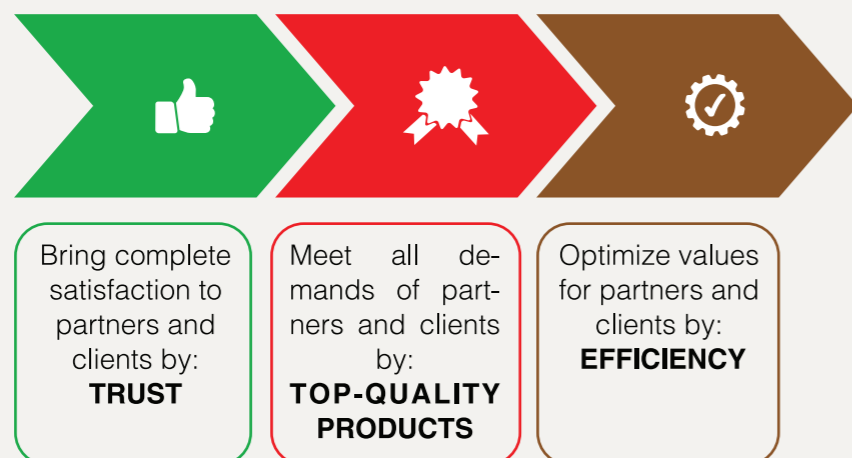
Be dedicated at work to create high-quality products for partners and clients under the motto: **TRUST – QUALITY – EFFICIENCY;**

Relentlessly research, innovate and be creative in post-tensioning to meet even the hardest requirement of partners and clients;

CORE VALUES



Instant innovation for creative and competitive products.



QUALITY COMMITMENT

With the motto **SAFE – TRUST - QUALITY - EFFICIENCY** NCMCONS strongly commit to comply with the detailed Quality Policy as below:



- Ensure all products provided to clients be safe for use;
- Become a trusted brand in post-tensioning field in the market;
- Bring complete satisfaction to clients about the quality of products and services resulting from optimal solution;
- Construction, installation and maintenance work are completed on schedule, quickly and carefully;
- Ensure efficiency in terms of technical, performance and economic aspects;

LABOUR SAFETY CULTURE

Labor safety is one of the top priorities of NCMCONS while implementing any project. The labourers and workers on construction site are always trained and guided carefully by the NCMCONS Project Management Committee to ensure occupational safety during the construction process. In addition, the technical supervision team and the Labor Safety & Quality Control Department always work by all their dedication, discipline and responsibility in every stage of construction process.

All of these elements contribute to the success of the project and create trust for NCMCONS in terms of high quality, progress and safety.



COMPANY CAPABILITY

NCMCONS are always self-sufficient in manufacturing and supplying post-tensioning materials and equipment for business and trading activities.

Skilled and experienced employees, strong financial capability along with great trust from partners and clients are key factors for NCMCONS to build and develop a strong standing in construction field in Vietnam.



Shingmark Hospital - 2014

POST-TENSIONING MACHINE AND EQUIPMENT

Machinery and equipment play a very important role in construction quality and progress control for projects.

Quality and quantity of materials, machinery and equipment are the decisive factors to quality of products and services. Machinery and materials for construction of NCMCONS are produced and manufactured by domestically reputable manufacturers and suppliers.



MULTI HYDRAULIC JACK



MONO HYDRAULIC JACK



IHS HYDRAULIC JACK



IHS HYDRAULIC PUMPING MACHINE



VLM HYDRAULIC PUMPING MACHINE



MORTAR MIXING MACHINE



ONION JACK



AIR COMPRESSOR



STAPLE GUN

PARTNERS AND CLIENTS



NCMCONS would like to express our honor and sincere thanks to partners and clients for trusting, giving chances and creating favorable conditions for us to participate and complete your projects.

STRATEGIC PARTNERS



TYPICAL CLIENTS



Nipro Factory – 2017

TYPICAL PROJECTS

NCMCONS strongly commit to complete projects that fully meet the requirements on schedule, quality, technique, aesthetics and efficiency. During the construction process, we always accompany and promote the optimal design and construction methods to bring cost effectiveness, feasibility and usability in the future.

THE LANDMARK 81

Address	: Vinhomes Central Park, 720A Dien Bien Phu Str., Ward 22, Binh Thanh Dist., HCMC.
Investor	: Vingroup
Design consultancy	: ARUP Vietnam Co., Ltd.
Main contractor	: Coteccons Construction JSC.
Scope of works	: Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

Total slab area	: 141,200 m ²
Number of floors	: 03 basements and 81 upper floors

LOGO PARTNER



Investor



Design consultancy



Main contractor



DISCOVERY COMPLEX

Address	: 302 Cau Giay Str., Dich Vong Ward, Cau Giay Dist., Hanoi City
Investor	: Kinh Do TCI Group
Design consultancy	: Consultancy Company Limited of University of Civil Engineering
Main contractor	: Hoa Binh Construction Group JSC.
Scope of works	: Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

Total slab area	: 120,000 m ²
Number of floors	: 54-story block and 43-story block

LOGO PARTNER



Investor



Design consultancy



Main contractor

FLC TWINS TOWER



Address : 265 Cau Giay Str., Dich Vong Ward, Cau Giay Dist., Hanoi City
Investor : FLC JSC.
Design consultancy : Vietnam National Construction Consultants Corporation JSC.
Main contractor : FLC Faros Construction JSC.
Scope of works : Structure design and post-tensioning construction

PROJECT SCALE

Total slab area : 167,525 m²
Number of floors : 40-story office block and 50-story apartment block

LOGO PARTNER



Investor



Design consultancy



Main contractor

SSG TOWER (PEARL PLAZA)

Address : 561A Dien Bien Phu Str., Ward 25, Binh Thanh Dist., HCMC.
Investor : SSG Group
Design consultancy : South Light Construction Consultancy Corporation
Main contractor : Hoa Binh Construction Group JSC.
Scope of works : Structure design and post-tensioning construction

PROJECT SCALE

Total slab area : 101,693 m²
Number of floors : 37 floors

LOGO PARTNER



Investor



Design consultancy



Main contractor



OPAL TOWER

Address : 92 Nguyen Huu Canh Str., Ward 22, Binh Thanh Dist., HCMC.
Investor : Saigon Land Co., Ltd. (SSG Group)
Design consultancy : South Light Construction Consultancy Corporation
Main contractor : Central Construction JSC.
Scope of works : Structure design and post-tensioning construction

PROJECT SCALE

Total slab area : 80.000 m²
Number of floors : 41 floors

LOGO PARTNER



Investor



Design consultancy



Main contractor



HILTON DANANG HOTEL COMPLEX

Address : 50 Bach Dang Str., Hai Chau Dist., Danang City
Investor : Bach Dang Hotel Complex Trading Service JSC.
Design consultancy : HTA+PIZZINI Architecture
Main contractor : Tan Ky Construction Real Estate Trading Corporation
Scope of works : Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

Total slab area : 40,000 m²
Number of floors : 25 floors

LOGO PARTNER



Investor



Design consultancy



Main contractor





GIGAMALL SHOPPING CENTER

Address	: 240-242 Pham Van Dong Str., Thu Duc Dist., HCMC.
Investor	: Khang Gia Land
Design consultancy	: South Light Construction Consultancy Corporation
Main contractor	: Thuan Viet Trading and Construction Co., Ltd.
Scope of works	: Structure design and post-tensioning construction

PROJECT SCALE

Total slab area	: 80,000 m ²
Number of floors	: 02 basements and 08 upper floors

LOGO PARTNER



Investor



Design consultancy



Main contractor

1.330 BINH KHANH RESETTLEMENT APARTMENTS

Address	: Binh Khanh Ward, Dist. 2, HCMC.
Investor	: Joint venture between Thuan Viet Trading and Construction Co., Ltd., Saigon Thuong Tin Real Estate JSC. (Sacomreal), TTC Production, Trade and Service JSC.
Design consultancy	: South Light Construction Consultancy Corporation
Main contractor	: Thuan Viet Trading and Construction Co., Ltd.
Scope of works	: Structure design and post-tensioning construction

PROJECT SCALE

Total slab area	: 200,000 m ²
Number of floors	: 7 blocks of 20-28 stories

LOGO PARTNER



Investor



Design consultancy



Main contractor



SHING MARK HOSPITAL

Address : National highway 51, Long Binh Tan Ward, Bien Hoa City, Dong Nai Province.
Investor : Shing Mark Group
Design consultancy : Duong Dai Co., Ltd.
Main contractor : Binh Doanh Construction Design Consultant Co., Ltd.
Scope of works : Structure design and post-tensioning construction

PROJECT SCALE

Total slab area : 200,000 m²
Number of floors : 10-story block and 30 blocks of 6-10 stories

LOGO PARTNER



Investor



Design consultancy



Main contractor



ONEHUB SAIGON

Address : Lot C1-2, Street D1, SHTP, Dist.9, HCMC.
Investor : Ascendas Saigon Bund Co., Ltd.
Design consultancy : PTW Vietnam Co., Ltd.
Main contractor : FDC Investment Construction JSC.
Scope of works : Structure design and post-tensioning construction

PROJECT SCALE

Total slab area : 200,000 m²
Number of floors : 11-story block and 09 blocks of 07 stories

LOGO PARTNER



Investor



Design consultancy



Main contractor

THACO TOWER

Address : Lot A5-5, Zone A, Thu Thiem new town, HCMC.
Investor : Dai Quang Minh Real Estate Investment Corporation
Design consultancy : ICIC Co., Ltd.
Main contractor : Cotecons Construction JSC.
Scope of works : Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

Total slab area : 145,000 m²
Number of floors : 04 basements and 20 upper floors

LOGO PARTNER



ETOWN 5 HIGH-RISE OFFICE BUILDING

Address : 364 Cong Hoa Str., Ward 13, Tan Binh Dist., HCMC.
Investor : REE Corporation
Design consultancy : Green Design JSC.
Main contractor : Central Construction JSC.
Scope of works : Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

Total slab area : 24,000 m²
Number of floors : 16 floors

LOGO PARTNER





RICHMOND CITY

- Address** : 79 Nguyen Xi Str., Ward 26, Binh Thanh Dist., HCMC.
- Investor** : Hung Thinh Corporation
- Design consultancy** : Van Tan Hoang Architecture Corporation
- Main contractor** : Hung Thinh Incons
- Scope of works** : Deploying shop-drawing, supplying and installing post-tensioning materials.



PROJECT SCALE

- Total slab area** : 110,000 m²
- Number of floors** : 03 blocks of 25 stories

LOGO PARTNER



SAIGONRES PLAZA

- Address** : 79-81 Nguyen Xi Str., Ward 26, Binh Thanh Dist., HCMC.
- Investor** : Saigonres
- Design consultancy** : Sai Gon Nam Do Real Estate JSC.
- Main contractor** : Do Thi JSC.
- Scope of works** : Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

- Total slab area** : 80,000 m²
- Number of floors** : 02 blocks of 20-22 stories

LOGO PARTNER





DORMITORY OF TON DUC THANG UNIVERSITY

Address	: 19 Nguyen Huu Tho Str., Tan Phong Ward, Dist. 7, HCMC.
Investor	: Ton Duc Thang University
Design consultancy	: Sagen JSC.
Main contractor	: Hung Long Phat Investment and Construction JSC.
Scope of works	: Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

Total slab area	: 40,000 m ²
Number of floors	: 01 basement and 03 upper floors

LOGO PARTNER



CR1 & 2

Address	: 101 Ton Dat Tien Str., Phu My Hung new town, Tan Phu Ward, Dist. 7, HCMC.
Investor	: Phu My Hung Development Corporation
Design consultancy	: Sino-Pacific Co., Ltd.
Main contractor	: Vicons Co., Ltd.
Scope of works	: Structure design and post-tensioning construction

PROJECT SCALE

Total slab area	: 43,000 m ²
Number of floors	: 02 basements and 24 upper floors

LOGO PARTNER



SACOMBANK OFFICE BUILDING BEN TRE BRANCH

Address : 14 C1 Dong Khoi Avenue, Ben Tre City, Ben Tre Province.
Investor : Sacombank
Design consultancy : TTP Arch.
Main contractor : Toan Thinh Phat Corporation
Scope of works : Post-tensioning design and construction

PROJECT SCALE

Total slab area : 10.200 m²
Number of floors : 12 floors

LOGO PARTNER



Investor



Design consultancy



Main contractor



FACTORY OF ASTI ELECTRONICS VIETNAM

Address : Tan Dong Hiep B IP, Di An City, Binh Duong Province.
Investor : Asti Electronics Corporation (Japan)
Design consultancy : Thien An Design Construction Trading Co., Ltd.
Main contractor : Daiwa House Vietnam Co., Ltd.
Scope of works : Post-tensioning design and construction

PROJECT SCALE

Total slab area : 16.000 m²
Number of floors : 03 floors

LOGO PARTNER



Investor



Design consultancy



Main contractor





THIEN NAM 5 FIBER PLANT

Address	: Binh An Garment and Textile Industrial Cluster, Di An City, Binh Duong Province.
Investor	: Thien Nam Investment and Development JSC.
Design consultancy	: Gia Thuy Co., Ltd.
Main contractor	: Gia Thuy Co., Ltd.
Scope of works	: Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

Total slab area	: 22.000 m ²
Number of floors	: 02 floors

LOGO PARTNER



Investor



Design consultancy



Main contractor



FACTORY OF QUI LUC LONG AN TRADING PRODUCTION CO., LTD.

Address	: Hai Son IP, Duc Hoa Hoa Commune, Duc Hoa Dist., Long An Province.
Investor	: Qui Luc Long An Trading Production Co., Ltd.
Design consultancy	: Bach Long Corporation
Main contractor	: Bach Long Corporation
Scope of works	: Structure design and post-tensioning construction

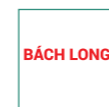
PROJECT SCALE

Total slab area	: 4.920 m ²
Number of floors	: 03 floors

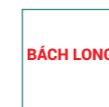
LOGO PARTNER



Investor



Design consultancy



Main contractor



FAR EASTERN BINH PHUOC

- Address** : Street D1, Bac Dong Phu IP, Tan Phu town, Dong Phu Dist., Binh Phuoc Province.
- Investor** : New Apparel Far Eastern Vietnam Co., Ltd.
- Design consultancy** : Hop Phat Investment Construction Design Consultancy Corporation
- Main contractor** : Uc Phat Construction Services Trading Co., Ltd.
- Scope of works** : Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

- Total slab area** : 13.500 m²
- Number of floors** : 03 floors

LOGO PARTNER



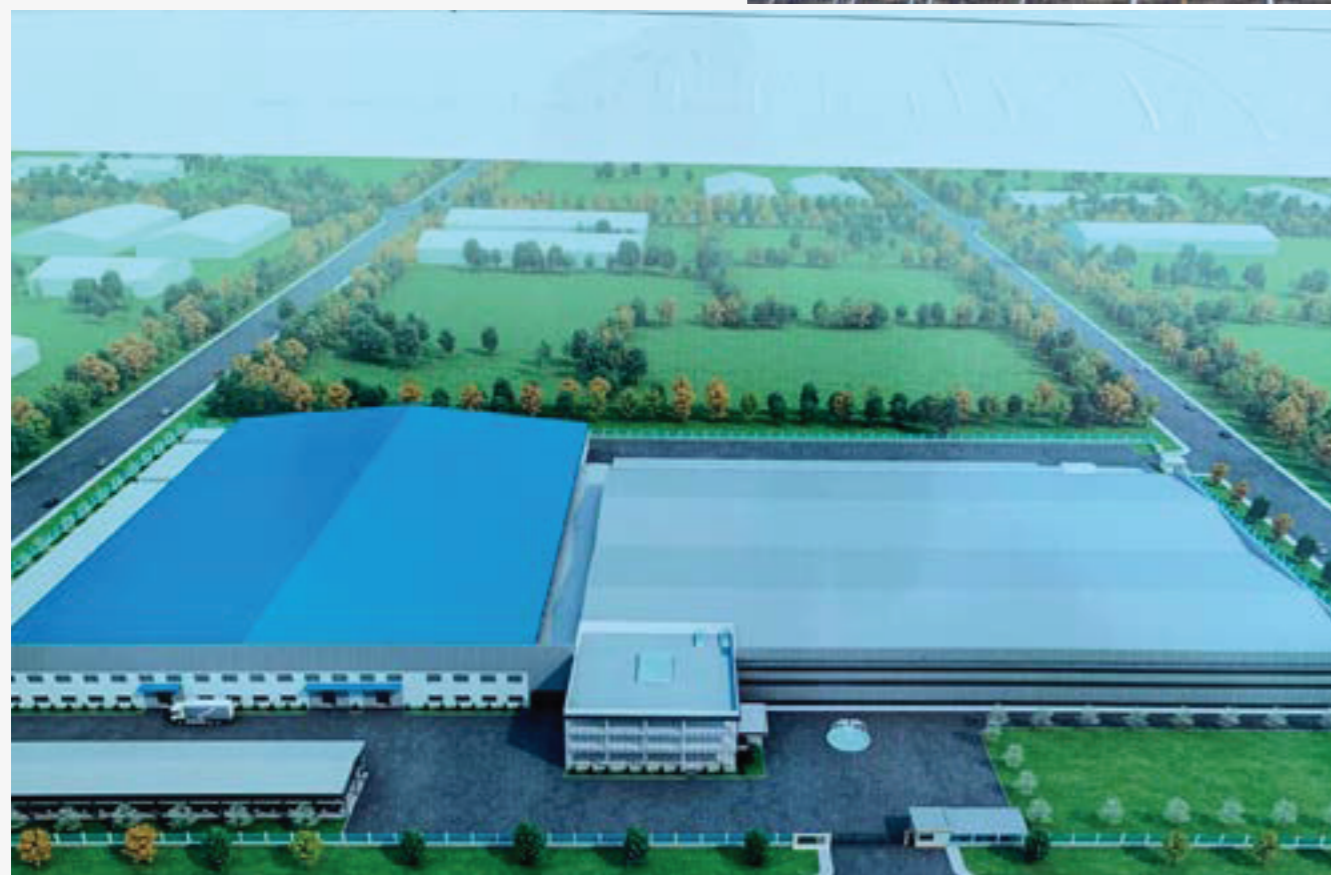
Investor



Design consultancy



Main contractor



SACOMBANK OFFICE BUILDING BAC LIEU BRANCH

- Address** : Crossroad of Tran Phu and Tran Huynh Streets, Ward 7, Bac Lieu City, Bac Lieu Province.
- Investor** : Sacombank
- Design consultancy** : Dang Gia Phat Co., Ltd.
- Main contractor** : Tuong Viet Trading and Production Co., Ltd.
- Scope of works** : Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

- Total slab area** : 4.265 m²
- Number of floors** : 02 floors

LOGO PARTNER



Investor



Design consultancy



Main contractor

VINCOM CENTER CAN THO

Address	: 209 Street 30/4, Xuan Khanh Ward, Ninh Kieu Dist., Can Tho City, Can Tho Province.
Investor	: Vincom 1 Construction LLC (VINGROUP)
Design consultancy	: VietNam National Construction Consultants Corporation JSC. – Ministry of Construction
Main contractor	: Coteccons Construction JSC.
Scope of works	: Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

Total slab area	: 34.000 m ²
Number of floors	: 33 floors

LOGO PARTNER



Investor



Design consultancy



Main contractor



WEDDING PALACE

Address	: 329 No Trang Long Str., Ward 13, Binh Thanh Dist., HCMC.
Investor	: Nguyen Pham Cuong Khoi Co., Ltd.
Design consultancy	: Dung Tien Construction Co., Ltd.
Main contractor	: Coteccons Construction JSC.
Scope of works	: Deploying shop-drawing, supplying and installing post-tensioning materials.

PROJECT SCALE

Total slab area	: 10298,3 m ²
Number of floors	: 01 basement and 09 upper floors

LOGO PARTNER



Investor



Main contractor

STEEL STRUCTURES AND MECHANICAL EQUIPMENT SUPPLY PROJECTS



HOPE GARDEN

Address : 102 Phan Huy Ich Str., Ward 15, Tan Binh Dist., HCMC.
Investor : Phuc Yen Investment and Property JSC.
Main contractor : Zescons Corporation
Scope of works : Fire-escape installation and construction

KASATI



YEAR	PRODUCTS			
	MICROWAVE ANTENNA BRACKET	OPEN RACK FRAME	PERU ANTENNA	POWER DISTRIBUTION CABINET
2016	1.828 sets 1,656 bil. Dongs	1.297 sets 1,297 bil. Dongs	-	1.828 sets 1,324 bil. Dongs
2017	862 sets 789 bil. Dongs	40.000 sets 4 bil. Dongs	1.300sets 5,8 bil. Dongs	708 sets 516,84 bil. Dongs

APM SPRING VIETNAM CO., LTD.

- Address** : Tu Do Avenue, VSIP, Binh Hoa Ward, Thuan An Town, Binh Duong Province
- Scope of works** : Supplying hydraulic press machine and table conveyor



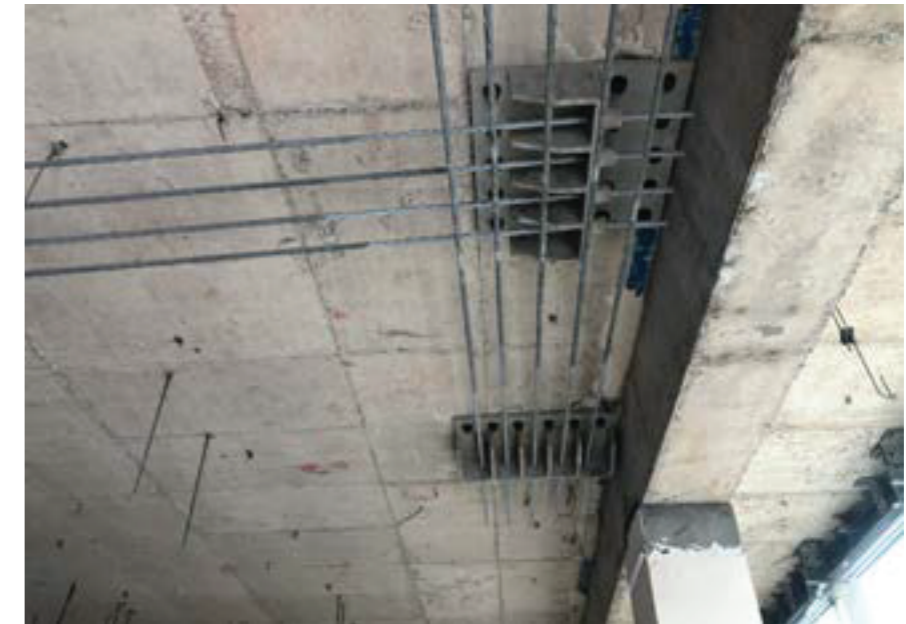
HO CHI MINH CITY UNIVERSITY OF TECHNOLOGY AND EDUCATION

- Address** : 01 Vo Van Ngan Str., Linh Chieu Ward, Thu Duc Dist., HCMC.
- Scope of works** : Supplying freeze dryer
- Capacity** : 24 kg of water/24h



CITIGYM

- Address** : 28B Le Loi Str., Ben Nghe Ward, Dist. 1, HCMC.
- Scope of works** : Materials supply and external post-tensioning reinforcement



ZENO COMPANY

- Address** : 70 Street 20, Him Lam urban area, Tan Hung Ward, Dist. 7, HCMC.
- Scope of works** : Supplying protective gate and tower crane braced frame joint







NCMCONS ENGINEERING CONSTRUCTION CORPORATION

Address: 270A Ly Thuong Kiet Str., Ward 14, Dist.10, HCMC.

Telephone: 028 38661112 / Email: info@ncmcons.com

Website: www.ncmcons.com